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--22. (New) A composition for inducing specific B cell anergy to a T cell dependent immunogen implicated in an antibody-mediated pathology comprising a plurality of a conjugate, wherein said conjugate comprises:

at least two analog molecules of the immunogen conjugated to a chemically defined valency platform molecule, wherein said analog molecules bind specifically to surface antibody on B cells to which the T cell-dependent immunogen binds specifically, and wherein the analog molecules lack T cell epitopes;

wherein the chemically defined valency platform molecule comprises branching groups, and wherein the valency platform molecule contains a specific number of attachment sites whereby the valency of said platform molecule is defined; and

wherein the molecular weight of the valency platform molecules is substantially homogeneous; and

wherein the valency platform molecules have attachment sites at the same location.

- 23. (New) The composition of claim 22, wherein the branching groups are derived from a functional group selected from the group consisting of diamino acid, triamine, and amino diacid.
  - 24. (New) The composition of claim 22, wherein the analog molecules are the same.
- 25. (New) The composition of claim 22 comprising conjugates, wherein a said conjugate comprises four analog molecules.
- 26. (New) The composition of claim 22, wherein the analog molecule is selected from the group consisting of carbohydrates, lipids, lipopolysaccharides, polypeptides, peptides, proteins, glycoproteins, and lipoproteins.
- 27. (New) The composition of claim 22, wherein the valency platform molecules are substantially non-immunogenic.

- 28. (New) The composition of claim 22, wherein the analog molecule is a protein.
- 29. (New) The composition of claim 22, comprising a pharmaceutically acceptable carrier.
- 30. (New) The composition of claim 29, wherein the composition is suitable for injection.
- 31. (New) The composition of claim 22, wherein the conjugate comprises polyethylene glycol.
- 32. (New) The composition of claim 22, wherein the valency platform molecule comprises polyethylene glycol.
- 33. (New) The composition of claim 22, wherein the conjugate comprises polyethylene glycol having the formula -CH<sub>2</sub>(CH<sub>2</sub>OCH<sub>2</sub>)<sub>r</sub>CH<sub>2</sub>-, wherein r=0 to 300.
- 34. (New) The composition of claim 22, wherein the valency platform molecule comprises polyethylene glycol having the formula -CH<sub>2</sub>(CH<sub>2</sub>OCH<sub>2</sub>)<sub>r</sub>CH<sub>2</sub>-, wherein r=0 to 300.
- 35. (New) The composition of claim 22, wherein the valency platform molecule comprises triethylene glycol.
- 36. (New) The composition of claim 22, wherein the antibody mediated pathology is stroke.
- 37. (New) The composition of claim 22, wherein the immunogen is an external immunogen.

- 38. (New) The composition of claim 37, wherein the external immunogen is a biological drug, allergen or a D immunogen associated with Rh hemolytic disease.
  - 39. (New) The composition of claim 22, wherein the immunogen is a self-immunogen.
  - 40. (New) The composition of claim 39, wherein the immunogen is a cardiolipin.
- 41. (New) The conjugate of claim 39, wherein the self-immunogen is that associated with thyroiditis, diabetes, stroke, male infertility, myasthenia gravis, or rheumatic fever.
- 42. (New) The composition of claim 22, wherein the immunogen and analog molecules are same chemical class.
- 43. (New) The composition of claim 42, wherein the immunogen and the analog molecules are polypeptides.
- 44. (New) The composition of claim 22, wherein the immunogen and the analog molecules are of different chemical classes.
- 45. (New) The conjugate of claim 22, wherein the antibody-mediated pathology is an autoimmune disorder and the associated immunogen is unidentified.
- 46. (New) The conjugate of claim 22, wherein the analog molecules are selected from the group consisting of peptides, polypeptides, and proteins.

- 47. (New) The conjugate of claim 22, wherein the analog molecules are selected from the group consisting of glycoproteins, lipoproteins, carbohydrates, lipids and lipopolysaccharides.
- 48. (New) A method of inducing specific B cell anergy to a T cell-dependent immunogen in an individual comprising administering to the individual an effective amount of the composition of claim 29.
- 49. (New) A method of treating an individual for an antibody-mediated pathology in which undesired antibodies are produced in response to a T cell-dependent immunogen comprising administering a therapeutically effective amount of the composition of claim 29 to the individual.
- 50. (New) A method of making the composition of claim 22, the method comprising forming the conjugates by covalently bonding the analog molecules to the valency platform molecule.
- 51. (New) A method of making the composition of claim 29, the method comprising combining the conjugates with a pharmaceutically acceptable carrier.